NO. OF COPIES RECEIVED	7					
DISTRIBUTION	NEW	MEXICO OIL CONSER	Form C-101			
SANTA FE		1				.5
FILE	-	SEP Z HELLEN '66				Type of Lease
U.S.G.S.	_					& Gas Lease No.
LAND OFFICE	ei					
OPERATOR					\overline{m}	<i>mmmm</i>
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK						
1a. Type of Work						ement Name
						·
b. Type of Well					8. Farm or Lease Name	
OIL X GAS SINGLE MULTIPLE ZONE ZONE ZONE					J. H. Moore	
2. Name of Operator					9. Well No.	t.
TEXACO INC.					4 10. Field and Pool, or Wildcat	
3. Address of Operator P. O. BOX 3109, MIDLAND, TEXAS 79701					Moore-Pennsylvanian	
4. Location of Well UNIT LETTER C LOCATED 919 PEET FROM THE NORTH LINE						
AND 1721 FEET FROM THE	West	E OF SEC. 25 TV	. 115 Rez. 32	E NMPM		
	<u>illillilli</u>		<u>innnnnnn</u>	m	12, County	
AIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII					Lea	
			9. Proposed Depth	A. Formation		20. Rotary or C.T.
					1	
21. Elevations (Show whether DF, RT, a	te 21A Kind	& Status Plug. Bond 2	8560'	Cisco	22 Ånptox	Rotary
Not available		000 blanket	Unknown			once
	ş10,t		UIKIIOWII		<u> </u>	once
	P	ROPOSED CASING AND	CEMENT PROGRAM		1	
	E OF CASING	WEIGHT PER FOOT	SETTING DEPTH	SACKS OF	CEMENT	EST. TOP
	3/4"	42#,23.72#	300'	*300		250% to circulate
		24#,28#,32#	3500'	**1200		250% to circulate
7 7/8" 2	7/8"	6.5#,1.8#	8560'	***1200		175% to tie-back
		1 11 (050)	1 7			into intermediate
*Cement with 300 sx Cla	ss "C" w/1%	cal. chl. (250)	6 to circulate).		(250%	· · · · · · · · · · · · · · · · · · ·
Cement with 1000"sx Class "C" 4% gel followed by 200 sx Class "C" neat (250% to circ.) *Cement with 1000 sx TLW 12#/gal followed by 200 sx Class "C" 4% 13.8#/gal. Add 0.75% FRA						
in first 300 sx TLW (175% to tie-back into intermediate).						
						1944 - 1945 - 1945 - 1945 - 1945 - 1945 - 1945 - 1945 - 1945 - 1945 - 1945 - 1945 - 1945 - 1945 - 1945 - 1945 -
COMPLETION PROGRAM						
 Selectively 	orient perfo	orate pay w/2 j	s pi. <u>2.</u> Acidi z	ze pay w	/500 gal	s 15% NE acid.
	1.4.6	FORMATION TOPH	EXPECTED		-	10601
Anhydrite Bass of Solt	145	0' APPROVAL UN	LESS Abo			7060' 22601
Base of Salt	202	90 DATOMM	Cisco Total I	lonth		3360 ' 3560'
		FOR LING COG	10tal I	берсп		500
		FOR 90 DAYS UN DRILLING COMM				
IN ABOVE SPACE DESCRIBE PROPO TIVE ZONE, GIVE BLOWOUT PREVENTER PR	SED PROGRAMI IF			PRESENT PR	DDUCTIVE ZONI	E AND PROPOSED NEW PRODUC-
I hereby gertify that the information ab	ove is true and com	plete to the best of my ke	nowledge and belief.			
()						- 1 - 1
Signed Clark	su-	Title Divisio	on Civil Enginee	er	Date	9/6/66
(This space for State	Use)					
	_	· .		·		
APPROVED BY	<u> </u>				DATE	
CONDITIONS OF APPROVAL, IF ANY	(i					
		· .				